



REPLACEMENT SHEET

TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 300 HITS
TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 500 HITS
TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 200 HITS
TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 100 HITS
TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 200 HITS
TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 300 HITS
TOKYO RESIDENT \cap MALE \cap CONTRACT YEARS OF 3 OR LONGER: 100 HITS

FIG. 3(a)

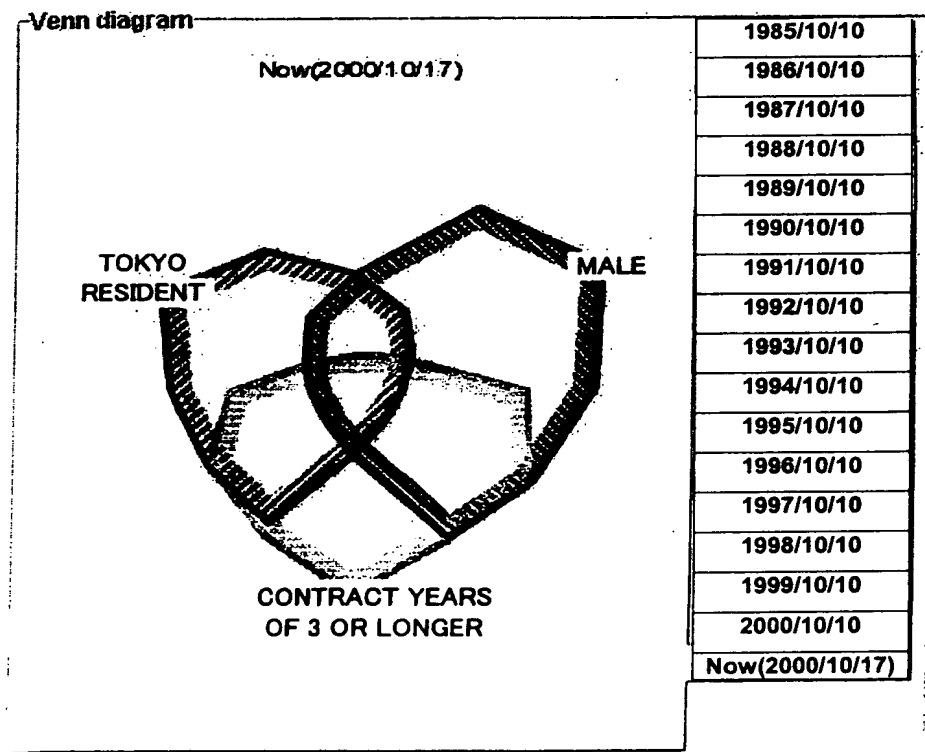


FIG. 3(b)



TITLE: DATA SEARCH SYSTEM AND METHOD FOR DISPLAYING DATA
SEARCH RESULTS
APPLICANT: YASUO OHTOMO
ATTORNEY DOCKET NO. 1122-001
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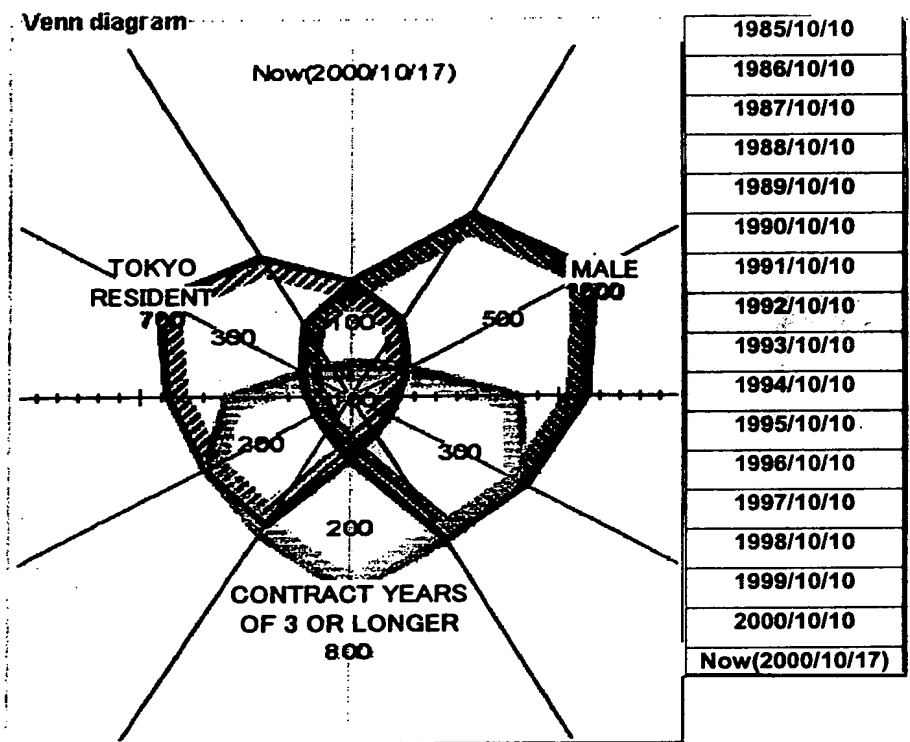
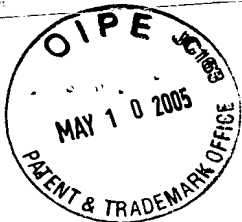


FIG. 4



TITLE: DATA SEARCH SYSTEM AND METHOD FOR DISPLAYING DATA
SEARCH RESULTS
APPLICANT: YASUO OHTOMO
ATTORNEY DOCKET NO. 1122-001
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| | | | | | |
|----------------|---|------|---|-------------------------------|----------|
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 200 HITS |
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 350 HITS |
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 150 HITS |
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 150 HITS |
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 200 HITS |
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 100 HITS |
| TOKYO RESIDENT | ∩ | MALE | ∩ | CONTRACT YEARS OF 3 OR LONGER | 80 HITS |

FIG. 5(a)

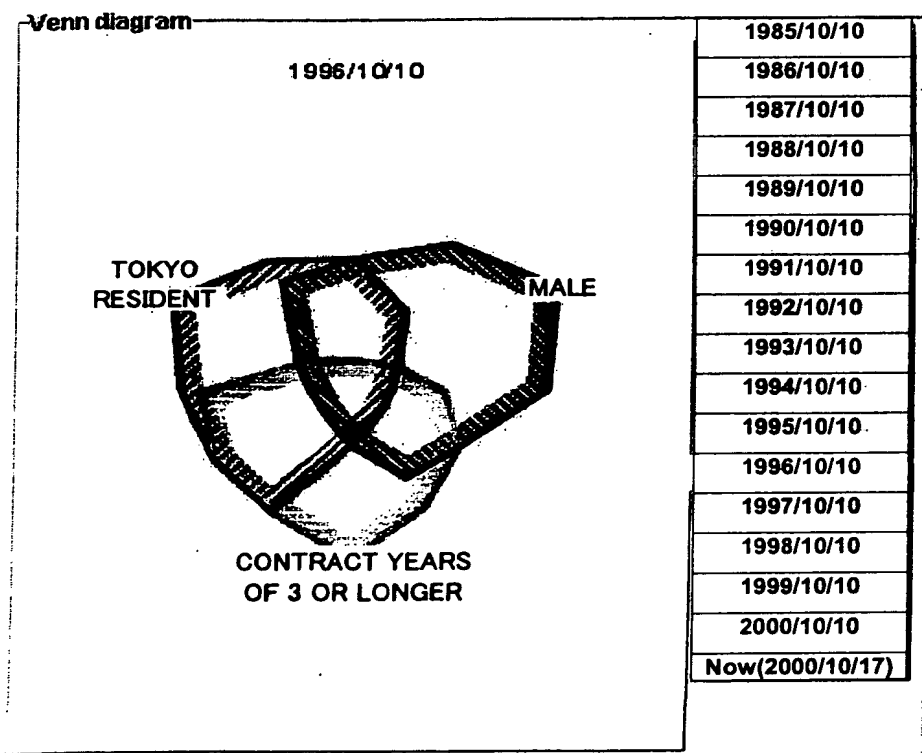


FIG. 5(b)



REPLACEMENT SHEET

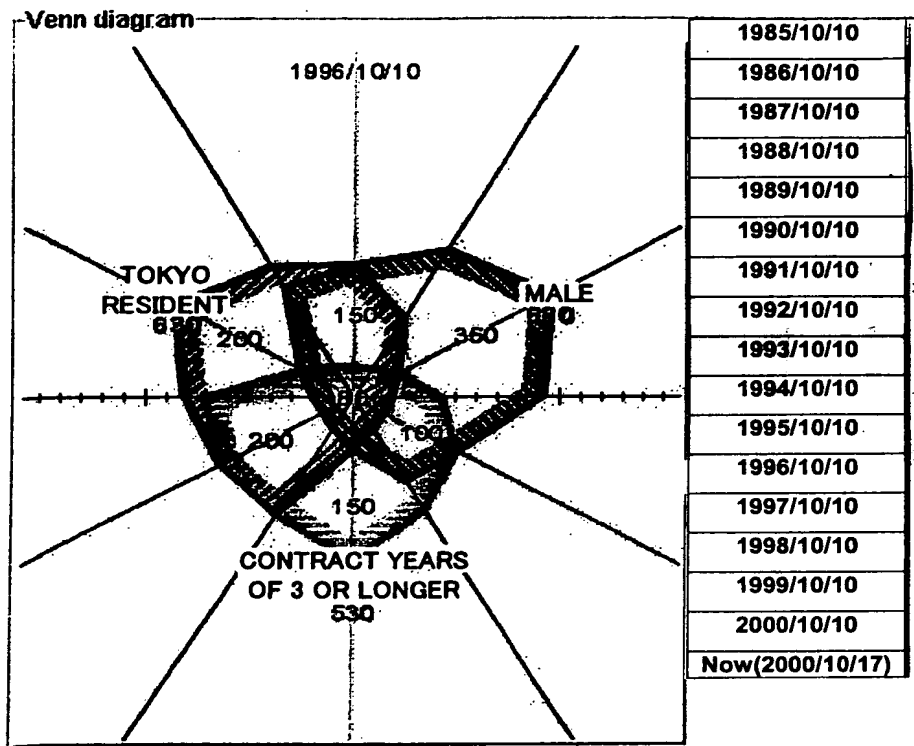


FIG. 6

| | |
|--|---------|
| $\text{SET A} \cap \overline{\text{SET B}} \cap \overline{\text{SET C}}$ | 1 HIT |
| $\overline{\text{SET A}} \cap \text{SET B} \cap \overline{\text{SET C}}$ | 1 HIT |
| $\overline{\text{SET A}} \cap \overline{\text{SET B}} \cap \text{SET C}$ | 1 HIT |
| $\text{SET A} \cap \text{SET B} \cap \overline{\text{SET C}}$ | 10 HITS |
| $\text{SET A} \cap \overline{\text{SET B}} \cap \text{SET C}$ | 10 HITS |
| $\overline{\text{SET A}} \cap \text{SET B} \cap \text{SET C}$ | 10 HITS |
| $\text{SET A} \cap \text{SET B} \cap \text{SET C}$ | 0 HITS |

FIG. 7